## AMENDMENTS TO THE SPECIFICATION:

Please amend the paragraph beginning at page 1, line 9, as follows:

Improved correction fluid compositions are disclosed. More specifically, correction fluid compositions are <u>disposed</u> <u>disclosed</u> which change color upon drying to indicate to the user when the correction fluid has sufficiently dried and therefore can be written or printed upon.

Please amend the paragraph beginning at page 3, line 10, as follows:

In another refinement, the color changing pH indicator is selected from the group consisting of pentamethoxy red, methyl red, methyl yellow, phenolphthalein, thymophthalein thymolphthalein, p-naphtholbenzein, 4-nitrophenol, 3-nitrophenol 3-nitrophenol, o-cresolphthalein, m-cresol red, thymol blue, m-cresol purple and mixtures thereof.

Please amend the paragraph beginning at page 3, line 19, as follows:

In a further refinement, the film-forming polymer is selected from the group consisting styrene acrylic latexes, acrylic latexes, vinyl acetate ethylene latexes and mixtures thereof. Further, a coalescent aid can be used to enhance the film-forming process although some polymers disclosed herein can form films without coalescent aids. If a coalescent aid is utilized, plasticizers are preferred and can be selected from the group consisting of dipropylene glycol dibenzoate, isodecyl benzoate, ditridecylphalate ditridecylphthalate, and mixtures thereof.